9th Annual Business Analytics Symposium

AGENDA

Theme: Are you ready to implement the possible with AI?

Date: T	hursday	, Marcl	h 6, 2025
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8:30 - 9:00	Registration and Breakfast
9:00-9:10	Welcome address – Dean Harry Dombroski (College of Business)
9:10-9:55	Keynote Speaker – Peggy Tsai (BigID) - Unlocking AI and Digital Innovation: Adoption Trends and Future Strategic Outlook
9:55-10:40	Tech Talk 1 - Mike Buob (Sogeti) - The rise of AI agents
10:40-10:50	Break
10:50-11:40	Tech Talk 2 – Pierre Gustafsson (Ericsson) & Vivek Gnanavelu (Ericsson) - Charting the AI Frontier – From Global Innovation to Venture Success
11:40-12:25	Student Competition Presentations (TripAI)
12:25-1:45	Lunch - TrinityRail
1:45-2:35	Tech Talk 3 – Ashok Muttin (SupplyCopia) & Michael Prokopis (UT MD Anderson Cancer Center) – Transforming Healthcare with AI: Revolutionizing Healthcare and the Supply Chain
2:35-3:25	Panel discussion – Brian White (Ericsson – Moderator) - Realizing the Possible: A Q&A on Unlocking Al's Potential in Competence, Supply Chains, and Beyond.
3:25-3:45	Poster presentations and Networking break
3:45-4:35	Round Table discussions – see below
4:35-4:45	Student competition awards - (TripAI)
4:45-4:55	Symposium Awards (Dean Harry Dombroski)
4:55-5:00	Closing Remark (Dr. Radha Mahapatra – ISOM Department Chair)
5:00-7:30	Happy Hour - BigID

Workshop by Microsoft: Transform the way you work with Microsoft Copilot - 10:50- 12:20 Workshop by KNIME: Codeless, Visual and Explainable Sentiment Analysis with Generative AI and KNIME 1:30 - 3:00

Round Table Discussions

RT1 Building Data Fundamentals For Generative AI – Peggy Tsai (BigID)

RT2 Fortifying the Future: Navigating Al Security, Governance, and Vendor Risk – Jason Rorie (Triad Cyber Academy)

RT3 Redefining Enterprise Competence Through AI "AI, What Would You Say You Do Here? – Mike Christian (From the Future)

RT4 Taking Baby Steps Toward Long-Term Growth (GenAl and LLM) – Daniel Windle (TrinityRail) RT5 Is Al a threat to traditional pedagogy? - Dr. Jayarajan Samuel (UTA)

